

DEFENSE LOGISTICS AGENCY

THE DEFENSE CONTRACT MANAGEMENT COMMAND 8725 JOHN J. KINGMAN ROAD, SUITE 2533 FT. BELVOIR, VIRGINIA 22060-6221

JUL | | 1997

MEMORANDUM FOR COMMANDER, DEFENSE CONTRACT MANAGEMENT DISTRICT EAST
COMMANDER, DEFENSE CONTRACT MANAGEMENT DISTRICT WEST

SUBJECT: Automated Metric System (AMS) Increment 1, 2 and 3
Initial Operational Capabilities Deployment

The AMS is now ready to be deployed to all Contract Administration Offices (CAO). Accordingly, District Commanders will ensure that the AMS is deployed to their CAOs immediately with full use by July 31, 1997. After installation, CAOs must fully incorporate AMS data input into their daily operations and enter data into the various process oriented screens.

The CAO Computer Specialists can download the Installation Instructions and AMS application from the Headquarters DCMC Server (IP address 160.147.213.30) in the Metrics/AMSET subdirectory. The AMS software should be operated from the Local Area Network Application Server. CAO Computer Specialists should coordinate the installation of the AMS software (Version 2.0 of May 28, 1997) with District Computer Personnel.

The AMS software provides the capability of entering process oriented data into a data base. The AMS application is used for "input only." The Cognos PowerPlay and Impromptu tools are needed to view the data. PowerPlay (Version 5.01.D14) and Impromptu (Version 3.5.39) were provided to the Districts in January and should have been operational by March 31, 1997. District Commanders will ensure that the installation of the Cognos tools is complete at all CAOs.

Access to the AMS must be controlled following ADP security procedures and guidance in the AMS Administration User Guide. Since the CAOs will be adding a large number of new users, District Commanders are requested to assign AMS User Access input a high priority.

The Performance Improvement Officers (PIOs) and AMS Process Owners should review the AMS Users Guide and the AMS Administration Users Guide. These documents are on the DCMC Homepage in the Metrics Users Guide section under Reference

Material, and are also on the Headquarters DCMC Server in the Metrics/AMSET sub-directory. They can be file transferred to CAO personnel. The first nine sections of each document contains general information on how to operate the AMS. The subsequent chapters give detailed information about how to use specific process oriented screens.

The District and CAO lead for the operation of the AMS is the PIO. Technical issues such as installation, hardware operation and communications are the responsibility of the local CAO and District Computer Specialists. Issues involving the functional operation of the individual applications within the AMS are the responsibility of the respective DCMC Headquarters process owners (Attachment 1). Problems concerning the operation of the AMS should be addressed in an electronic mail message to Mr. Richard Lundy (richard_lundy@hq.dla.mil) following the format provided in Attachment 2.

Please direct questions of a general nature to the AMS Program Manager, Mr. Joseph F. Petrucelli, AQBC, DSN 427-2426, Commercial (703) 767-2426, and internet joe petrucelli@hq.dla.mil.

THOMAS E. BRUNK
Executive Director
Operational Assessment

and Programming

Attachments

List of Process Owners of AM	S Increments 1, 2 and	3 App	olications
Performance Improvement (Metr	cics) Joe Petrucelli	(703)	767-2426
Increment 1:			
Pre-Award Survey Pricing and Negotiations Forward Pricing Overhead Negotiations	LtCol Luc DeGrate Dave Ricci Marolyn Russell Glenn Gulden	(703) (703)	767-3375 767-3376 767-8145 767-3406
<pre>Increment 2:</pre>			
Early CAS FEDCAS Process Improvements Flight Operations Mishaps Flight OPS Surveys Program Integration Trailer Cards Contingency CAS Right Item (Conforming Items)	Dave James Alyce Sullivan Bob Kennedy CDR Kevin Holland CDR Kevin Holland CDR Kevin Holland LTC Mitchell Liakos LTC Mitchell Liakos LTC Walter Katayama Georgeanna Adams	(703) (703) (703) (703) (703) (703)	767-2433 767-3409 767-3428 767-3428 767-3428 767-2384 767-2384 767-2356
<pre>Increment 3:</pre>			
Contractor Cost Estimating System Loss, Damage and Destruction Contractor Performance	Faye Turner Loretta Bowman	(703)	767-3434 767-3439

Measurement

Barry Schuler (703) 767-3368

E-Mail Problem Report Form

	Standard Message Header	***************************************
Author: Name of functiona		
Date: MM/DD/YY HH		
Priority: Routine		
To: richard_lundy@ho	q.dla.mil	
To: lawrence_gamble(ahq.dla.mil	
Subject: AMS Increment 1	and 2 ET Problem Report	
	Message Contents	***************************************
User ID:	Location:	Functional Area:
Telephone Nr:	Date Problem Found:	Time of Day (EDT):
	best of your knowledge indicate: Function	onal, System, Application, Data Base,
Communications)		
Description of Problem: (D	escribe problem as best you can. Attach	screen prints in zipped MS Word files
	r problem description. Each problem mes	
	n is technical verify that the problem is n	o a local issue with your LAN
Administrator.)		
Dagammandation (Include		11)
Recommendation: (Include	e a recommendation when its meaning ful	d)
(End of Problem Report)		
• •	First Endorsement	
(This Section is to be filled	out by the Test Commander)	
Nature of Problem:	Category Assigned:	Problem Number:
Action Assigned to:	Due Date Requested:	
Comments:	•	
(E. I. CDI (E. I)		
(End of First Endorsement)		
	Second Endorsement leted by DSDC (Technical Issues) or HQ	
(This section is to be comp	refer by DSDC (Technical Issues) of HQ	Performance Team (Functional Issues)
Evaluation:		
L'ulaution.		
Assigned to: (Contractor, D	istrict, Headquarters Functional Lead)	
Response Due Date:		
/F - 1 - 60 1 F - 1		
(End of Second Endorseme	nt) ······Third Endorsement	
(HQ Process Owners /Contr		
(11Q 110ccss Owners / Cond	actor/District Response)	
Evaluation:		
Recommendation:		